

Souaf Amir

Portfolio.com | LinkedIn | GitHub

Monastir, Tunisia

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TECHNICAL SKILLS

</> Languages

Java • C • C# • JavaScript • PHP • SQL • HTML

⚙️ Frameworks

AngularJS • NextJS • ExpressJS • Fastify • ASP.NET

🗄️ Databases

MySQL • SQL Server • MongoDB

🔧 Tools

Git • GitHub • Docker

EDUCATION

ISIMS, Sfax

2025 – Present

Engineering Degree in Computer Science

ISET Mahdia

2022 – 2025

Bachelor in Computer Science

Lycée Ksibet El Madiouni, Monastir

2021 – 2022

Technical Baccaulaureate (Honors)

WORK EXPERIENCE

Trip Hive

CTO & FullStack Developer

Oct 2025 – Present

Part-time • Remote

- Lead technical vision and architecture of Trip Hive, a platform connecting people with eco-friendly experiences and meaningful adventures.
- Contribute to fullstack development ensuring performance, scalability, and security across the platform.

Blood Center

Freelancer

2023 – 2024

JWT • ExpressJS • MongoDB • AngularJS • TailwindCSS

- Developed a secure platform with JWT authentication, dashboards, orders, and product management.
- Created a blood donation center management system with role-based access for suppliers, blood banks, and nurses.

Carthage Hosting

Intern at Carthage Solutions

2023 – 2024

ExpressJS • AngularJS • MongoDB • TailwindCSS

- Implemented admin features for order management and commission tracking.
- Set up email notifications for hosting expiration.

GreenMetrics

Intern at Pixelium

2024 – 2025

Fastify • NextJS • MongoDB • Tabler

- help companies to track their emissions, set reduction goals, and generate reports with charts and recommended reduction methods.
- Integrated tools to calculate and monitor website CO₂ emissions using Greenlis.

PROJECTS

PickeMe

MEAN Stack • TailwindCss • JWT

- Built a secure e-commerce platform with JWT authentication, product catalog, and order management. Integrated payment gateway and designed a user-friendly UI.

DevSpace

MEAN Stack • TailwindCss • JWT

- Created a professional network for developers to share posts, join squads, and discuss trends. Implemented real-time updates and interactions.

Laundry Management System

ASP.NET Web Services • AngularJS • WebSocket

- Developed a laundry management system with machine simulators, real-time updates, and pricing per cycle. Used WebSocket for live communication and Angular for the front-end.

LANGUAGES

- Arabic - Native or Bilingual
- English - Conversational
- French - Intermediate

REFERENCES

- ISET Mahdia www.isetma.rnu.tn
- Several are available upon request